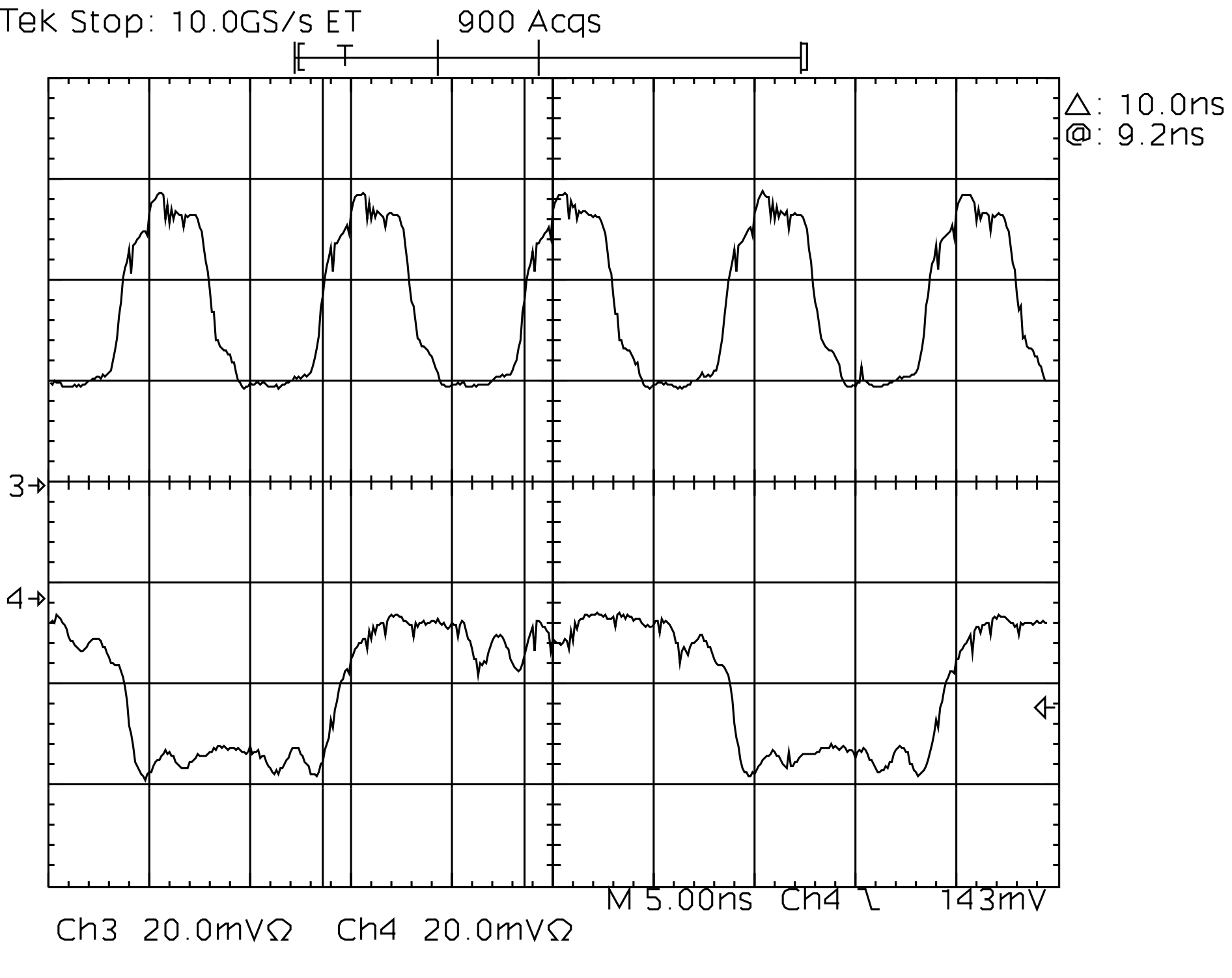
Tek Stop: 10.0GS/s ET 900 Acqs
T
Δ: 10.0ns
@: 9.2ns
3→
4→
M 5.00ns Ch4 ∖ 143mV
Ch3 20.0mVΩ Ch4 20.0mVΩ